RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: _10/534,590_

Source: _PCT/10_

Date Processed by STIC: _5/19/05_

ENTERED

PCT

RAW SEQUENCE LISTING   DATE: 05/19/2005
PATENT APPLICATION: US/10/534,590   TIME: 10:40:03

```
                 Input Set : D:\Sequence Eyegene Yang Je CHO.txt
                 Output Set: N:\CRF4\05182005\J534590.raw

  4 <110> APPLICANT: EyeGene Inc.
  5        Cho, Yang Je
  6        Lee, In Sik
  7        Hur, Jung Hyun
  8        Ahn, Bo Young
  9        Yoo, Won Il
 11 <120> TITLE OF INVENTION: COMPOSITION FOR PREVENTING THE FORMATION
 12        OF NEW SCAR COMPRISING BMP-7
 15 <130> FILE REFERENCE: 11588-005-999
 17 <140> CURRENT APPLICATION NUMBER: US/10/534,590
 18 <141> CURRENT FILING DATE: 2005-05-09
 20 <150> PRIOR APPLICATION NUMBER: KR10-2002-0069178
 21 <151> PRIOR FILING DATE: 2002-11-08
 23 <160> NUMBER OF SEQ ID NOS: 1
 25 <170> SOFTWARE: FastSEQ for Windows Version 4.0
 27 <210> SEQ ID NO: 1
 28 <211> LENGTH: 139
 29 <212> TYPE: PRT
 30 <213> ORGANISM: Artificial Sequence
 32 <220> FEATURE:
 33 <223> OTHER INFORMATION: Human BMP-2
 35 <400> SEQUENCE: 1
 36          Met His Val Ala Ser Leu Arg Ala Ala Ala Pro His Ser Phe Val Ala
 37           1               5                  10              15
 38          Leu Trp Ala Pro Leu Phe Leu Leu Arg Ser Ala Leu Ala Asp Phe Ser
 39           .           20              25              30
 40          Leu Asp Asn Glu Val His Ser Ser Phe Ile His Arg Arg Leu Arg Ser
 41               35              40                  45
 42          Gln Glu Arg Arg Glu Met Gln Arg Glu Ile Leu Ser Ile Leu Gly Leu
 43               50              55  .              60
 44          Pro His Arg Pro Arg Pro His Leu Gln Gly Leu His Asn Ser Ala Pro
 45           65              70                  75                  80
 46          Met Phe Met Leu Asp Leu Thr Asn Ala Met Ala Val Glu Glu Gly Gly
 47                       85                  90                  95
 48          Gly Pro Gly Gly Gln Gly Phe Ser Thr Pro Thr Lys Ala Val Phe Ser
 49                       100             105                 110
 50          Thr Gln Gly Pro Pro Leu Ala Ser Leu Gln Asp Ser His Phe Leu Thr
 51                       115             120                 125
 52          Asp Ala Asp Met Val Met Ser Phe Val Asn Leu
 53                       130             135
```

VERIFICATION SUMMARY   DATE: 05/19/2005
PATENT APPLICATION: **US/10/534,590**   TIME: 10:40:04

Input Set : **D:\Sequence Eyegene Yang Je CHO.txt**
Output Set: **N:\CRF4\05182005\J534590.raw**

L:17 M:270 C: Current Application Number differs, Replaced Current Application Number